

AMENDMENTS TO THE CLAIMS
--------------------------

## Claim 1 (currently amended)

1. A cosmetic or dermatological wipe, where the wipe consists of a water-jet-consolidated and/or water-jet-impressed nonwoven material, which has been moistened with cosmetic or dermatological impregnation solutions which have a viscosity of less than 2000 mPa.s; and  
  
wherein:
  - (a) the weight ratio of the unimpregnated wipe to the impregnation solution is chosen from the range from 1:1 to 1:5;
  - (b) the tear strength of the nonwoven material impregnated with the impregnation solution in the machine direction is greater than 4 N/50mm and in the cross direction is greater than 10 N/50mm;
  - (c) the expandability of the nonwoven material impregnated with the impregnation solution in the machine direction is from 15% to 100% and in the cross direction is from 40% to 120%; and
  - (b) the impregnation solution comprises one or more water phases and one or more oil phases and is in the form of a W/O, O/W, W/O/W or O/W/O emulsion, a microemulsion, a Pickering emulsion, a sprayable emulsion or a hydrodispersion.

## Claim 2 (cancelled)

## Claim 3 (previously presented)

3. The wipe as claimed in claim 1, wherein the impregnation solution consist of the ingredients selected from the group consisting of oils, silicone oils, lipophilic substances, less than 0.5% by weight of water, based on the total weight of the impregnation solution and mixtures thereof.

## Claim 4 (cancelled))

## Claim 5 (previously presented)

5. The wipe of claim 1 wherein the impregnation solution consists of more than 90% water by weight, based on the total weight of the impregnation solution.

## Claim 6 (previously presented)

6. The wipe of claim 1 wherein the impregnation solution is alcohol based.

Claim 7 (previously presented)

7. The wipe of ~~claim 1~~ ~~any one of claims 3-6~~ wherein the impregnation solution comprises one or more cosmetic or dermatological auxiliaries, additives and/or active ingredients selected from the group consisting of moisturizers, waxes, surfactants, preservatives, antioxidants, dyes, plant extracts, UV filters, pigments, deodorant and antiperspirant active ingredients, dermatological active ingredients and perfume.

Claim 8 (currently amended)

8. The wipe as claimed in claim 1, ~~wherein the impregnation solution is an oil-free preparation 2, wherein the impregnation solution consist of the ingredients selected from the group consisting of oils, silicone oils, lipophilic substances, less than 0.5% by weight of water, based on the total weight of the impregnation solution and mixtures thereof.~~

Claim 9 (currently amended)

9. The wipe of claim 1, wherein:
- (b) the tear strength of the nonwoven material impregnated with the impregnation solution in the machine direction is greater than 60 N/50mm and in the cross direction is greater than 20 N/50mm;
  - (c) the expandability of the nonwoven material impregnated with the impregnation solution in the machine direction is from 20% to 40% and in the cross direction is from 50% to 85%.
- ~~2 wherein the impregnation solution comprises one or more water phases and one or more oil phases and is in the form of a W/O, OAW, W/OAW or OAW/O emulsion, a microemulsion, a Pickering emulsion, a sprayable emulsion or a hydrodispersion.~~

Claim 10 (new)

10. The wipe as claimed in claim 9, wherein the impregnation solution consist of the ingredients selected from the group consisting of oils, silicone oils, lipophilic substances, less than 0.5% by weight of water, based on the total weight of the impregnation solution and mixtures thereof.

Claim 11 (new)

11. The wipe of claim 9 wherein the impregnation solution consists of more than 90% water by weight, based on the total weight of the impregnation solution.

**Claim 12 (new)**

12. The wipe as claimed in claim 9, wherein the impregnation solution is an oil-free preparation.

**Claim 13 (new)**

13. The wipe as claimed in claim 1, wherein the impregnation solution is a microemulsion.

**Claim 14 (new)**

14. The wipe as claimed in claim 9, wherein the impregnation solution is a microemulsion.